D330

4th Gen. Intel® Core® /Pentium® /Celeron® Processor
Simple "Do-it-yourself" Barebones System

The brief Giada D330 is designed for DIY customer system builders. Assembly Chassis only need 2 screws, 1 screw can fix HDD, allowing maximum efficient to build your dream machine.

FEATURES

4th Gen. Intel® Core™ i3/i5/i7 Processors
Rediscover what's possible with stunning visuals, enhanced security, and amazing power-saving.

Ultra HD
Pack around four times as many pixels into screens as existing HD sets, producing a sharper, higher-density picture.

HDMI 1.4a Output
Ultra High-definition video output (1080p, 2160p)and multi-channel digital audio.

Microsoft® DirectX® 11
Provides incredibly smooth and life-like graphics, including 3D. A must have for games and video enthusiasts.

Gigabit LAN
High-speed LAN connection with 1Gb/s data transfer rate. Ideal for seamless internet connection for audio and video streaming.

USB3.0
Maximum transmission speed of up to 5Gb/s (10X faster than USB2.0), ideal for connecting to external hard drives.

Optional Dual COM Port
2 COM ports for more device connect.

JAHC Technology
Extended RTC for more custom schedule of Shutdown or Resume, saving more energy.

VESA Mount (optional)
Save more space by mounting the Mini PC behind your LCD or TV designed to fit seamlessly into any environment any lifestyle.

Energy Saving
Low power consumption saves money and better for the environment.

Low Noise
Ideal for professional offices, home use, and dorm rooms.

RoHS Compliant

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SPECIFICATIONS

Dimension	9.29in x 7.16in x 1.96in 236mm x 178.4mm x 50mm
CPU	LGA1150 for 4th Gen. Intel® Core™ i3/i5/i7 /Pentium® /Celeron® Processors (TDP≤54W)
Chipset	Intel® H81 Express
Display	Intel® HD Graphics, Microsoft® DirectX® 11 1x VGA Port 1x HDMI 1.4a with audio support
Memory	Not included 2x U-DIMM DDR3-1333/1600 up to 16G
Storage	Not included. Support 2.5inch SATA III Type HDD Full-length Mini PCIE for mSATA III Type SSD
Audio	Realtek® High Definition Audio (5.1) Digital audio via HDMI connector Front: Audio out+ Mic in Rear: Audio out+ Mic in + Line in
Ethernet	1x Realtek Gigabit Ethernet Controller (Rj45 port)
Wireless	Not included (Half-length Mini PCIe for PCIE/USB WIFI/BT)
IR	Onboard IR module, the sensor on the front panel
Peripheral interfaces	2x USB3.0 (5V/5VSB jumper, default 5VSB) 4x USB2.0 2x PS/2 Port 1x DC-IN jack(12~19V)
Internal I/O Connectors	1x TPM Header 2x COM Header (0V/5V jumper, default 0V) 1x Clear CMOS Switch 1x JAHC SW for extended RTC function(default off)
OS Support	Windows® 7,8 & Linux®(X86)
System BIOS	AMI BIOS, ACPI
Cooler	Smart Fan
Operating Temperature	0℃ ~ +40℃ 32℉ ~ 104℉
Accessories	1x Driver CD, 4 x Circular Foot-padding 1x AC Adaptor, 1x AC Power Cable Optional HDMI Cable Optional VESA Mount Optional Remote Control

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